UH-60 A.P.U. OPERATION CHECKLIST

PRE-START CHECKS

- 1. Logbook- Status
- 2. APU Exhaust cover- Remove
- 3. APU- Condition/Oil Level
- 4. APU Accum- Min 2800 PSI
- 5. Battery Connected

CIRCUIT BREAKERS AND SWITCHES

- 1. Collective control grip switches OFF
- 2. BATT and UTIL BUS Circuit Breakers IN
- 3. FUEL BOOST PUMP cont. switches OFF
- 4. Avionics OFF
- 5. TAIL SERVO switch- NORMAL
- 6. ENGINE IGN switch- OFF
- 7. CDU DIGITS switch- ON
- 8. BLADE DEICE POWER- OFF, TEST switch NORM
- Clock- Set and Running
- 10. BACK-UP HYD Pump Switch- AUTO
- 11. HYD LEAK TEST switch- NORM
- 12. Lighted switched and knobs OFF
- 13. Circuit breakers IN
- 14. CARGO HOOK EMERG REL- OPEN ARMING SWITCH- SAFE
- 15. APU CONTROL switch- OFF, APU EMERG T-Handle- IN
- 16. EXT PWR- OFF
- 17. BATT switch- OFF
- 18. GENERATORS APU- OFF, #1 & #2 -ON
- 19. FIRE DETR TEST SWITCH- OPER
- 20. FUEL PUMP switch- OFF
- 21. Fire EXTGH switch- OFF
- 22. AIR SOURCE HEAT/START switch- APU
- 23. Engine Control Quadrant (both eng.)
 - a. Fuel selectors OFF
 - b. ENG PWR CONT Levers-OFF
 - c. ENG EMER OFF T-Handles-Full forward
- 24. WINDSHIELD ANTI-ICE switches OFF
- 25. ENG ANTI-ICE switches OFF
- 26. PITOT HEAT switch- OFF
- 27. WINDSHIELD WIPER- OFF
- 28. VENT BLOWER- OFF
- 29. HEATER switch- OFF
- 30. Pilots and co-pilots overhead CB's-IN

BEFORE START

- 1. Sleeves down
- 2. BATT Switch-ON, note stabilator audio; then reset MASTER CAUTION light.
- 4. Caution Advisory panel- Check these lights on:
 - a. #1 & #2 CONV
 - b. AC ESS BUSS OFF
 - c. STABILATOR
 - d. BOOST SERVO OFF
 - e. SAS OFF

WARNING

BEFORE APPLYING EXTERNAL POWER, MAKE SURE THAT STABILATOR IS CLEAR OF PERSONNEL AND EQUIPMENT.

CAUTION

IF FAT IS +33°c OR ABOVE, OBSERVE THE FOLLOWING BACKUP PUMP OPERATING LIMITS.

FAT OPERATING TIME +33 - + 38'c 24 MIN

72 MIN 48 MIN

COOLDOWN TIME

+39'c AND ABOVE 16 MIN

APU START

- 1. Fire Guard Posted- APU Exhaust Clear
- 2. SAS 1- OFF
- 3. APU ACCUM LOW advisory light- OFF
- 4. FIRE DETR TEST switch- Position 1, **NOTE:** T-Handle lights & Master Caution fire lights on. Turn switch back to OPER.
- 5. FUEL PUMP switch- APU BOOST, **NOTE:** advisory light on.

CAUTION

WHEN HELICOPTER POWER IS SUPPLIED BY BATTERY, THE MAIN FIRE EXTINGUISHER WILL NOT WORK. IN CASE OF APU FIRE, THE RESERVE FIRE EXTINGUISHER MUST BE USED.

- 6. APU CONTR switch- ON, Note APU ON advisory light illuminates when operating speed is reached
- 7. APU ACCUM LOW advisory light- ON
- 8. Stabilator- Clear
- 9. GENERATOR APU switch- ON. **NOTE** the following:
 - a. APU GEN ON advisory light- ON
 - b. BACKUP PUMP ON advisory light on within 4 sec
 - c. Engine out audio on, reset MASTER CAUTION
 - d. APU ACCUM LOW advisory light off after accumulator is recharged

<u>APU SHUT DOWN</u>

- 1. STAB MAN SLEW UP switch- slew to 0'
- 2. GEN APU switch- OFF
- 3. FUEL PUMP switch- OFF
- 4. APU CONTROL switch- OFF
- 5. BATT switch- OFF

CONTROLLED EXCHANGE	ROUTING INITIAL/DATE
DATE:	MECH /
	SUPPLY / SUPVR /
	SUPVR
	T.I. / / P.C. /
	r.c. /
1. Requesting Supervisor:	nnroving Authority
1. Requesting Supervisor: A	(Maintenance Officer or designated representative)
2. Reason for Exchange:	tem, then give the following information of that major end item. If
the item is a component removed from the T-700 engine, please p	provide the history recorder readings from both engines on back
side of sheet	
REMOVAL INFORM	MATION (MECHANIC)
	YYD C
4. Aircraft Information: ModelS/N	HRS
5. Description of item removed: Nomenclature	·
NON	
NSNP/N	·
C/N Domonka	
S/NRemarks_	
NEVT HICHED COMPONENT I	NFORMATION (IF APPLICABLE)
NEAT HIGHER COMPONENT	INFORMATION (IF AFFLICABLE)
6. Nomenclature S/N	
	PRMATION (MECHANIC)
7. Aircraft Information: S/NHRS	
NEXT HIGHER COMPONENT I	NFORMATION (IF APPLICABLE)
8. NomenclatureS/N	,
9. Remarks	(VINDAMAGAR)
CHECKS (S	SUPERVISOR)
10. Is controlled exchange item tracked in TB 1-1500-341-01?	YES NO
10. Is controlled exchange item tracked in 1D 1-1500-541-01:	1ES NO
11. If item is a tracked component, a red "X" entry will be placed	l in the log book of the gaining and losing aircraft stating:
"Historical records review and update required by QC prior to t	
gearbox, etc	ost mane 1010 hou sy the reason not replacement or engine,
gent son, etc.	
12. Has the replacement part been ordered? Yes	No Reason for delay:
13. The Following applicable historical data entries have been co	
DA FORM 2408-5	DA FORM 2408-16-1
DA FORM 2408-5-1	DA FORM 2408-19
DA FORM 2408-13-1	DA FORM 2408-20
DA FORM 2408-15	DA FORM 2410
DA FORM 2408-16	1577
ULLS-A	
14. DISTRIBUTION: COMMENTS:	
QC	
Gaining ACFT	
Losing ACFT	
PC (Original)	

ANNEX A (LAAASF WORKSHEETS)

CONTROLLED EXCHANGE LOG

CONTROL NUMBER	ACFT REMOVED FROM	ACFT INSTALLED ON	ITEM NOMENCLATURE &DOCUMENT NUMBER	CALENDAR DATE	PRINTED NAME OF AUTHORIZING OFFICIAL

ANNEX A (LAAASF WORK SHEETS) **NEW PARTS INSTALLATION**

ROUTING	Initial	Date
MECH		
SUPERVISOR		
QC		
FOREMAN		
MECH		
SUPPLY		
\cap C		

			QC	
*DATE:			<u> </u>	<u> </u>
*ACFT MDS:	ACFT SN:	ACFT HRS:		
*COMPONENT NOME	NCLATURE:			
*REASON FOR REMO	VAL: TBO OTHEI	₹		
	VITH NEW COMPONENT: 2408-16():2410():2408	-20():OTHER()		
*COMPO	NENT RECEIVED	*COMPC	ONENT TO BE SHIPPED	
*NSN:		*NSN:		
*P/N:		*P/N:		
*SER NO:		*SER NO:		
		TSO/TSN:		
THE FOLLOWING FOR	RMS WILL BE COMPLETE	ED:		
A) 2408-5-1 ()	B) 2408-16()	C) 2410 ()	D) 2408-20 ()	
E) 1577 TAGS ()	F) ULLS-A ()	OTHER()		
+1. IS THE NEW PART	TRACKED IN TB 1-1500-3	341-01: YES() NO()		
			S FOLLOWS: ("X" RECORDS REVIE FLIGHT). ENTRY MADE YES () N	
	TORICAL DATA PERTAIN	-	CE IN A TIMELY MANNOR TO ENS S COMPLETE AND ACCURATE BE	
*4. THE ITEM HAS HA SHIPMENT: * INITIAL		ION PREVENTIVE MEASU	RES APPLIED AND IS PROPERLY	PACKED FOR
*DENOTES MECHANI +DENOTES MECHANI	C ENTRIES IC SUPERVISOR ENTRY			

A-3

IMPAC CARD PURCHASE REQUEST FORM

REQUEST FROM:	
1. ITEMS REQUESTED:	
<u>.</u>	
4. QUANITY:	_
5. PRICE:	_
6. PRIORITY:	
7. SUPERVISOR VERIFICATION:	
**********	AUHTORIZATION*********************
DATE:	
*MAJ ATENCIO (6-2015)	APPROVED/DISSAPPROVED
*MAJ LASCANO (6-2563)	APPROVED/DISSAPPROVED
*CW3 GOULD (6-3822)	APPROVED/DISSAPPROVED
PURCHASED:	
RECEIVED:	
RECONCILED:	

AIRCRAFT DAILY INSPECTION CHECKLIST

ANNEX A (LAAASF WORK SHEETS)

The following checklist will be used as a guide. On a daily basis the Supervisor or Interim Supervisor will inspect all aircraft in the hangar. Discrepancies will be noted (including time) and corrective action taken immediately.

A/C Serial No. Week Ending

A/C Schai No.	VVCCIX	Linumg			
Inspection	Mon	Tue	Wed	Thu	Fri
Power removed from aircraft (battery or external)					
2. AC grounded to proper grounding point					
3. Fire extinguishers in place (check for currency of Fire Department inspection,					
proper capacity and location)					
4. Drip pans in place					
5. Work area free of rubbish, grease and oils					
6. Safety and or caution signs in place					
7. Electrical power outlets supported (18 inches above the Floor)					
8. First Aid kit available and adequate					
9. Work stands in good condition, free of rubbish, guard rails utilized, safety locks in place and brakes locked.					
10. Assure that the aircraft surfaces are free of tool boxes, parts, rubbish, loose hardware, etc.					
11. Assure the prescribed wheel chocks are in place. (properly mo ored if applicable)					
12. Assure that all flammable liquids are properly stored and in vapor proof containers					
13. Aircraft de-armed and safety pins installed					
14. Parts rack being utilized properly					
15. Open containers, lines covered					
16. Intake covers installed on all areas					
17. All parts tagged (i.e. W/O's, 2410's, etc.)					
18. Review logbook / phase-book daily					
19. Shops complete documentation prior to leaving aircraft					
20. Shops clean their work areas prior to leaving aircraft					
21. TI buyoff all write-ups prior to shops leaving aircraft					
22 Controlled Exchange Sheets filled out prior to removal of parts					
23. Used or worn parts turned into supply with required paperwork					
24. Logbooks turned into the Maintenance Office at the conclusion of the work day					
	1				

LAAASF WS #4 (27 July 00)

ANNEX A (LAAASF WORK SHEETS)

MAINTENANCE AIRCREW BRIEFING

			UNIT
			DATE
			BRIEF TIME
	() MOG PRIFFING		
	() MOC BRIEFING	() <u>MTF BRIEFING</u>	
AIRCRAFT TYPE AND TAI	L#:		
FLIGHT ROUTE:			
CREWMEMBERS:			
MTP/PC (SEAT)	ÞΙ	/CP	CE / MAINT PERS
MITH C (SEAT)		<u></u>	CET WAINT TERS
SPECIAL EQUIPMENT RE	QUIRED: ()AVA ()JET C	AL ()ENG VIB MTR ()TO	Q ()DIR PRESS GUAGE
)NONE ()OTHER			
MISSION RESTRICTIONS:			
SAFETY CONSIDERATION	S:		
REMARKS:			
REMARKS.			
			_
RIEFERS SIGNATURE:		MTP/PILOTS SIGNATUI	RE:

TEST FLIGHT RISK ASSESSMENT

MISSION RISK FACTOR					
UNIT:		MISSI	ON:		
DATE:			OVED BY:		
1. COMPLEXITY (RISK VALUE)	6. MTP QU				
Command & Control /Location / Type of Test Flight	PRIMARY		FT TO BE TI		
<u>LIMITED GENERAL EVAC</u>	ACFT		H-58 CH-47		
<u>Local Command</u>	UH-1		2 4	2	4
FIELD 2 3 5	OH-58	2	1 3	2	3
GARRISON 1 2 5	CH-47	3	2 1	3	4
Attached Unit	AH-1	3	2 4	1	4
FIELD 3 4 5	UH-60		2 4	3	1
GARRISON 2 3 5	COMMAN	DER EVA	LUATION		
COMMANDER EVALUATION					
2. WEATHER	7. DENSIT	Y ALTITU	U DE		
WIND CEILING/VISIBILITY	EL	LEVATION	1		
<u>VELOCITY <500/2 1000/3 >1000/3</u>	TEMP SL	-2000	2-5000	5000+	
21-30KTS 8 4 3	<10C		2	3	
11-20KTS 7 3 2	10-30C		3	4	
0-10KTS 6 3 1	>30C	3	4	5	
COMMANDER EVALUATION	COMMAN	DERS EV	ALUATION_		_
1 OPEN PECE	o ozum	EA CEOD	C		
3. CREW REST	8. OTHER			DEW DE	COT
Based on mission Profile, Pilot or crewmember	TIME OF	DA	YS CONT. C		
with least amount of crew-rest. Quality and Length	DAY	<u><5</u> 1	5-9 10-1 2		
of rest last 24 hours	0800-1600			3	5
QUALITY 8hrs 6-8hrs <6hrs Field Site 3 4 5	1600-2400	2	3 4	4 5	6 7
	2400-0800	3 DED EXA	4 LUATION	-	1
	COMMAN	DEK EVA	LUATION		-
Home Station 1 2 3 COMMANDER EVALUATION					
4. CREW SELECTION - MTP	9. CREW S	SELECTION	<u> </u>		
HOURS <750 750-1500 >1500	HOURS	< 750	750-1500	>1:	<u>500</u>
MTP 3 2 1	MTP	3	2		1
COMMANDERS EVALUATION	P/IP/SIP	4	3		2
	CREWCHII	EF 6	5		4
	COMMAN	DER EVA	LUATION_		
5. MAINTENANCE PERSONNEL FACTORS	10 A IDCD	AET MAI	NTENANCI	FEACT	ODS
MECHANIC # WORKING ON ACFT	LEVEL OF			AYS DO	
EXPERIENCE 1-2 3-4 5-6 7+	LEVEL OF	1-9	# OF D	31-90	>90
HIGH 1 2 3 4	AVUM	1-9 1	2	31-90	<u>>90</u>
AVERAGE 2 3 4 5	AVIM	2	4	5	6
		3	-	6	7
MINIMUM 3 4 5 6 COMMANDER EVALUATION	DEPOT COMMAN	_	5 LUATION	O	/
COMMANDER EVALUATION	COMINAN	DEK EVA.	LUATION		

LOW RISK <20 MEDIUM RISK <30 HIGH RISK \geq 30

LAAASF WS #5(CONT) A-6 (CONT)

F.O.D. CONTROL CHECKLIST DATE: YES 1. Are maintenance personnel being briefed on FOD prevention techniques? NO COMMENTS: 2. Are equipment and materials not in use kept clear of the maintenance areas? YES NO COMMENTS: YES 3. Are hover lanes kept clear on non-essential vehicles and equipment? NO COMMENTS: 4. Are the maintenance hangar work areas kept in a high state of police? YES NO COMMENTS: 5. Is the Flight line area kept in a high state of police? YES NO COMMENTS: 6. Is the wash rack area and adjacent areas kept in a high state of police? YES NO 7. Are sufficient FOD containers provided on the flight line maintenance work areas? YES NO COMMENTS: 8. Are FOD containers emptied regularly? YES NO COMMENTS: 9. Are personnel securing loose items from clothing prior to performing maintenance on aircraft? YES NO COMMENTS: 10. Are internal compartments and external fuselage areas of aircraft kept clean and free of FOD? YES NO COMMENTS: 11. Are EIR's being submitted for FOD damage to aircraft components? YES NO YES 12. When aircraft components are disassembled and/or fuel and oil lines disconnected are all NO openings covered to prevent FOD? COMMENTS: 13. Are engine inlets being inspected for FOD prior to completion of inspections? YES NO COMMENTS: YES NO 14. Are tool inventories being conducted upon the completion of each maintenance task? (Continued)

LAAASF WS #6 A-7

F.O.D. CONTROL CHECKLIST (CONT.)

15. Is the tool rooms sign out register closed out every workday with all tools that were loaned? COMMENTS:	YES	NO
16. Is a tool room accountability completed on a monthly basis? COMMENTS:	YES	NO
17. Are de-paneled areas on aircraft being inspected prior to re-installation of panels? COMMENTS:	YES	NO
18.Are only the minimum number of tools necessary for the completion of the maintenance task transported to the work area?	YES	NO
19. Do aircrews and operating personnel report unsatisfactory conditions when encountered? COMMENTS:	YES	NO
20. Are supervisors and/or the FOD officer conducting periodic inventories of selected toolboxes COMMENTS:	s? YES	NO
21. Are fuel sample areas being used properly?	YES	NO
COLD TIVES		

COMMENTS:

LAAASF WS #6 A-7 (CONT)

ANNEX A (LAAASF WORK SHEETS)

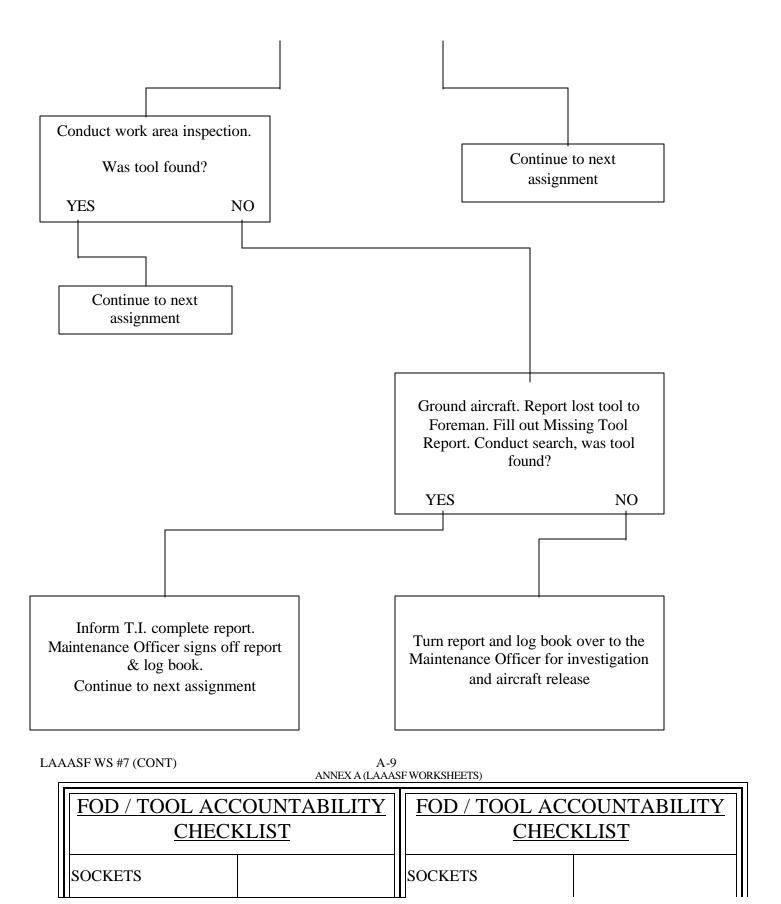
LOST/MISSING/BROKEN TOOL REPORT

A.	Originator			
	Report #		_ Date / Time	
	Tool Box #			
	Circumstances:			_
				_
В.	Entry made in aircraft log book	YES	_NO	
C.	Investigator asssigned			_
D.	Maintenance Officer			
	Facility Commander notified	YES	_NO	
	Aircraft released for flight	YES	_NO	
	Signature / Date			
E.	Foreman			
	Replacement tool authorized	YES	_ NO	
F.	Supply			
	Broken / Defective tool received	d by		
	Tool ordered DOC #			
	Replacement tool received by_			
	LAAASF WS #7		A-8	

ANNEX A (LAAASF WORK SHEETS)

LOST TOOL PROCEDURES

1/6/2003 Tool box inventoried.



WRENCHES		WRENCHES		
SCREWDRIVERS		SCREWDRIVERS		
PLIERS		PLIERS		
RATCHETS		RATCHETS		
EXTENSIONS		EXTENSIONS		
MISC. (Hammer, Thickness gauge, Insp. mirror, Magnetic retrieving tool, punches,		MISC. (Hammer, Thickness gauge, Insp. mirror, Magnetic retrieving tool, punches,		
TOTAL		TOTAL		
FOD / TOOL ACCOUNTABILITY CHECKLIST		FOD / TOOL ACCOUNTABILITY CHECKLIST		
SOCKETS		SOCKETS		
WRENCHES		WRENCHES		
SCREWDRIVERS		SCREWDRIVERS		
PLIERS		PLIERS		
RATCHETS		RATCHETS		
EXTENSIONS		EXTENSIONS		
MISC. (Hammer, Thickness gauge, Insp. mirror, Magnetic retrieving tool, punches,		MISC. (Hammer, Thickness gauge, Insp. mirror, Magnetic retrieving tool, punches,		
TOTAL		TOTAL		

ANNEX A (LAAASF WORK SHEETS)

IN PROCESSING ORIENTATION

<u>TOPIC</u>	<u>BRIEFER</u>	<u>ELEMENTS</u>	INITIAL
PERFORMANCE	1 st Line Supv.	Performance Elements Annual Evaluations Cash Awards	
STANDARD OPERATING PROCEDURES	Maintenance Officer	Operations/Maintenance	
APPEARANCE	1 st Line Supv.	Hair Cuts, Shaving, Uniform	
BEHAVIOR	1 st Line Supv.	TPP 904 APP # 9 # 12 # 13 # 16	
APPEARANCE & PUNCTUALITY	1 st Line Supv.	Start time, tardiness, etc. TPP 904 APP A #24 SOP (Hours of the work day) Break Time Lunch Time Accountability Sign-in / Out rosters	
COMPATIBILITY	1 st Line Supv.	MTOE position Shop Structure	
POLICIES TPP 904 APP A	1 st Line Supv.	Alcohol, drugs, fighting, smoking and sexual harassment	
ADDRESS CHANGES	1 st Line Supv.	Keep supervisor current on all address and phone number changes (secretary updates roster every 6 months)	
UNION	Union Shop Steward	Membership Shop Steward Access to union contract	
SUGGESTION PROGRAM	1 st Line Supv.		
COMMANDER'S OPEN DOOR POLICYCY / CHAIN OF COMMAND	Facility Commander		

LAAASF WS # 9

 $\begin{array}{c} A\text{-}11 \\ \text{ANNEX A (LAAASF WORK SHEETS)} \end{array}$

IN PROCESSING ORIENTATION (CONT.)

<u>TOPIC</u>	<u>BRIEFER</u>	<u>ELEMENTS</u>	<u>INITIAL</u>
HAZMAT PROGRAM	HAZMAT NCO	View HAZMAT Tape	
SAFETY PROGRAM	Safety Officer	Safety Policies Industrial Injuries Safety Council Members Safety Meetings Facility Safety Officer / NCO Safety Orientation	
OPERATIONAL HAZARD REPORTS (OHR)	Safety Officer		
SAFETY BRIEFING ON ALL AIRCRAFT AND EQUIPMENT	Safety NCO		
TOUR OF FACILITY, FLIGHT LINE ETC.	1 st Line Supv.		
ISSUE OF SAFETY EQUIPMENT/TOOLS/SUPPLY	Supply		
SECURITY AND TOOL / EQUIPMENT ACCOUNTABILITY	1 st Line Supv.		
EXPLANATION OF LEAVE AND EARNINGS STATEMENT / DIRECT DEPOSITE (EFT)	1 st Line Supv.		
FLIGHT PHYSICALS	Operations		
PHYSICAL TRAINING PROGRAM	1 st Line Supv.		
TECHNICIAN ID CARDS / FLIGHTLINE PASSES	Post Security		
VEHICLE STICKERS (AFRC)	Post Security		
ALLIED SHOP SUPERVISOR			
WS-10 MECH FOREMAN			
AVIONICS SUPERVISOR			
LAAASF WS #9 (CONT.)	A-11 (CONT.))	

OCCUPATIONAL HEALTH and SAFETY BRIEFING

The employee will initial on the form in each block when his/her briefing is completed and understood

1. Ensure that the employee is issued all required personal provided when issued and trained)	tective clothing and equipment (PCE) and explain their proper use (Initial
Safety shoes / boots	Hearing Protection
Flight helmet and goggles	Respirator (selected individuals)
Safety glasses / goggles	Wet weather clothing
Flight suit	
NOTE: If individual wears prescription glasses, be sure he/she	e has prescription safety glasses ordered
3 Show employee the location of all First Aid Station	ons
4Explain the procedures to follow when injured or	n the job
a. Notify your supervisor immediately, If not available an	y supervisor will suffice
b. Complete state form CA-1 for all injuries reported	
c. State form CA –16 (Request for Examination and/or Tr The attending physician will complete the form as necessary.	reatment) will be completed if the injured technician needs medical attention.
d. Remember: Authorization is needed before seeking me	edical attention
e. DA Form 285 will be completed by the Facility Safety	Officer, if medical attention is necessary.
5. Show the employee the Location & proper use of the follow	ring safety items
Fire Extinguishers	Safety guards
HAZMAT material	Solvent tanks (fire links)
Battery room alarm	Face shields / gog gles
Obey all safety signs	
6. Explain safe operation of Ground Support Equipment (GSE	t) to the employee
Ground Guides	Speed limits (10mph on the ramp, 5mph while towing)
Acft. tugs, forklifts, petttibone	Towing aircraft
Wet surfaces	Mounting / dismounting
Driver license	3-Wheel bicycles
Work stands	Ground Handling Wheels
I A A A SE A SO (385-10d)	Δ_12

OCCUPATIONAL HEALTH and SAFETY BRIEFING (CONT)

7. Explain the proper procedures for disposing of rubbish and HAZN	MAT
Oily rags	Waste Oil
Floor sweep / absorbent	Contaminated hydraulic fluid
Fuel & Oil filters	Contaminated fuel
Oil cans (5gal and less)	FOD
Paint cans	Paint by –products
8. Explain the inspection procedures and proper use on power tools a	and shop equipment to include lifting devices
Crane operation (Pettibone)	Electric power tools
Slings	Hand tools
Hydraulic lifting devices	Hangar doors
9. Employee awareness of the following safety hazards	
Oil and fuel spills	Fire traps
Cluttered work space	Damaged shop equipment
Damaged hand tools	Standing b etween vehicles
Jumping from vehicles	Use of personal bicycles
Proper ventilation when painting	Paint (toxic fumes/off limits)
Horseplay	
10. Explain the areas where smoking is permitted	
11. The order in which safety violations or safety hazards should be r	reported are 1) Immediate supervisor and 2) Shop safety representative
12 Instruct the employee on the procedures of filing an O report of alleged unsafe or unhealthful working conditions)	HR (Occupational Hazard Report) or DA Form 4755 (Employee
	EMENT
I have been informed of the safety items described on this form, and have read the Facility Commander's Safety Philosophy	I agree that I am responsible for my safety and the safety of others. I
Signature of employee	Data
Signature of employee	Date
Signature of briefer	Date
NOTE: This form will become a permanent item in your personnel et LAAASF-ASO (385-10d) A-1	mployment file 12 (CONT)

ANNEX A (LAAASF WORK SHEETS)

Maintenance Request	Maintenance Request
Date	Date
S/NA/C Hours	S/NA/C Hours
Shop AVNHYDARMENG	Shop AVNHYDARMENG
P/RELECS/MG/S	P/R ELEC S/M G/S .
Write-up Date: #	Write-up Date: ##
FAULT	FAULT
SUBMITED BY: LAAASF WS #10	SUBMITED BY: LAAASF WS #10
Maintenance Request	Maintenance Request
-	-
Date	Date
S/NA/C Hours	S/NA/C Hours
Shop AVNHYDARMENG	Shop AVNHYDARMENG
P/RELECS/MG/S	P/R ELEC S/M G/S .
Write-up Date: #	Write-up Date: #
FAULT	FAULT
SUBMITED BY: LAAASF WS #10	SUBMITED BY: LAAASF WS #10
Maintenance Request	Maintenance Request
Date	DateA/C Type
S/N	S/NA/C Hours
Shop AVNHYDARMENG	Shop AVNHYDARMENG
P/RELECS/MG/S	P/R ELEC S/M G/S .
Write-up Date: #	Write-up Date: #
FAULT	FAULT
SUBMITED BY: LAAASF WS #10	SUBMITED BY: LAAASF WS #10

A-13

FLIGHT LINE SECURITY

MONTH / Y	EAR / DAY:	FLIGHT LINE	BECCKI						
ACFT#	LOCATION	CONDITION	SU	MO	TU	WE	TH	FRI	SAT
		UH-	60						
80-23462									
82-23705									
80-23461									
87-24594									
87-24597									
82-23706									
85-24447									
85-24747									
	-	OH	-58			•		•	
70-15408									
69-16328									
72-21396									
71-20609									
70-15285									
68-16732									
70-15480									
68-16889									
70-15456									
70-15496									
69-16280									
		UH	-1	'		•	•	•	
71-20123									
70-16343									
73-22131									
70-16231									
73-21665									
72-21484									
69-15308									
69-15124									
SU	PERVISOR'S	INITIAL							

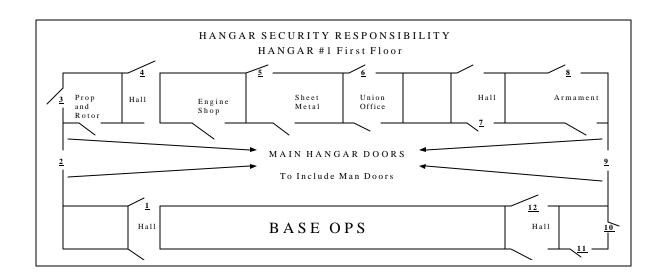
ANNEX A (LAAASF WORK SHEETS)

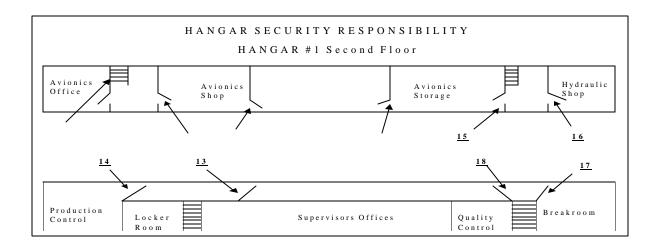
HANGAR #1 SECURITY

- 1. Numbered doors 1,2,3,13 and 14 are normally the responsibility of R. Kotick, T. Lowe, T. Perdue, and/or M. Duvjnak
- 2. Numbered doors 4,5,6,7,15 and 16 are normally the responsibility of T. Perdue
- 3. Numbered doors 8-12 are normally the responsibility of either R. Barber and/or J. McClellan
- 4. Numbered doors 17 and 18 are normally the responsibility of all the Quality control personnel

NOTE: All supervisors are ultimately responsible for the security of this Hangar. If there are key personnel absent personnel it is our responsibility to insure that their assigned doors are secured. This also applies to hangar #2 on page two of this document.

5. I _______ have checked the following doors and they were secure on this date ______ and time ______ signature





LAAASF WS #12a A - 15

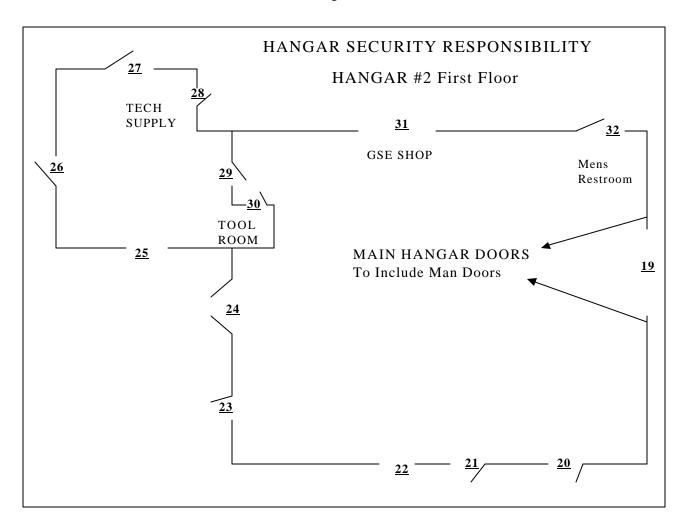
HANGAR #2 SECURITY

- 1. Numbered doors 19 24, 31 and 32 are normally the responsibility of E. Feick.
- 2. Numbered doors 25 30 are normally the responsibility of Tech Supply Personnel

NOTE: All supervisors are ultimately responsible for the security of this Hangar. If there are key personnel absent personnel it is our responsibility to insure that their assigned doors are secured. This also applies to hangar #1 on page one of this document.

3. I ______ have checked the following doors and they were secure on this date ______ and time _____.

Signature



LAAASF WS #12b A -15 (CONT)

PUBLICATIONS REQUEST Sub Account	Date	Date				
PUBLICATION TITLE AND TM, TB, AR, DA PAM NUMBER						
	QTY	CHG#				

LAAASF WS#13

A-16